CLASSIFICATION

S-E-C-R-E-1, CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT

CD NO.

25X1

COUNTRY

East Germany

DATE DISTR.

8 November 1955

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SUBJECT

1956 Material Allocation to the Main

Administration for Shipbuilding

NO. OF PAGES 2

PLACE ACQUIRED Administration for Phippullding

NO. OF ENCLS.

DATE OF

SUPPLEMENT TO

REPORT NO.

25**X**1

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The amounts approved include both materials

produced in East Germany and materials acquired through import. The Main Administration for Shipbuilding is to manufacture products valued at 519.654 million DME with the raw material which it receives; the amounts requested by the main administration were based on this figure. All amounts are in metric tons unless otherwise specified.

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Product	Amount Requested for 1956	Amount Approved for 1956
I and U Profiles, 8-18 mm.	1,518	920
I and U Profiles, over 18 mm.	734	590
Light bar steel, 0-30 mm. in diameter	1,971	1,450
Heavy bar steel, over 30 mm. in diameter	20,612	17,000
Ship plate St 42, from 4 mm. up	95,000	90,000
Medium plate, 3-4 mm.	8 .0 67	7,200
Light plate	3,149	2,820
Seamless pipe	3 , 567	22790
Welded pipe	1,128	740
Pure zinc	753	500
Rolled products from copper	452	200
Rolled products from brass	314	220
Rolled products from aluminum	2 ,3 80	1,700
Cut coniferous lumber (in cubic meters)	55,68 8	45,200
Cut oak lumber (in cubic meters)	8.153	5,600
Cut beech lumber (in cubic meters)	1,240	900

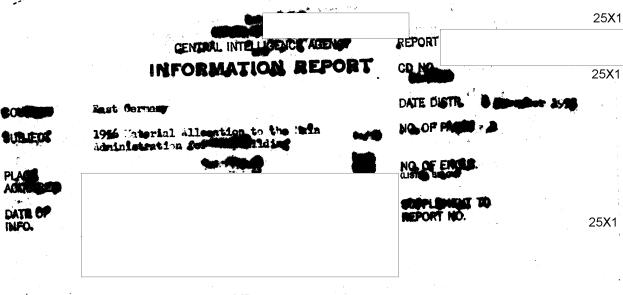
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Comments The Enickest Dista Montractured in Rast Germany is 20 mm

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1. Comment: The thickest plate manufactured in East Germany is 120 mm.

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